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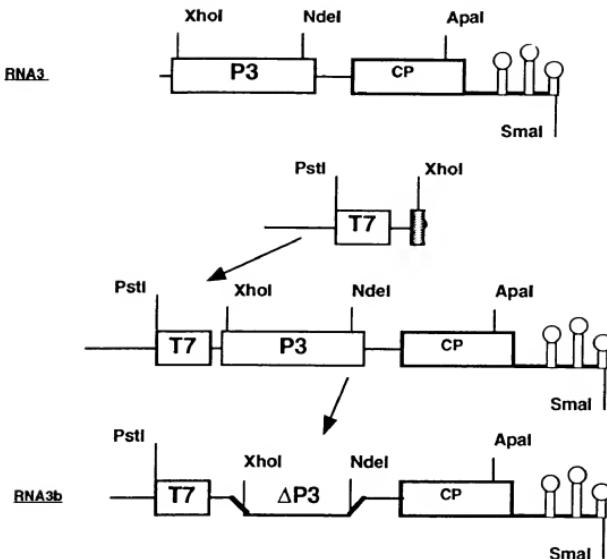


Figure 4A

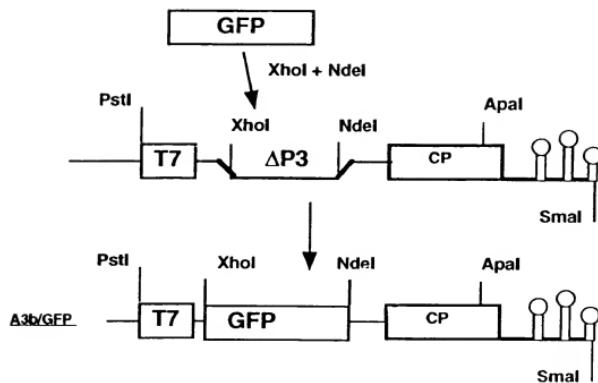


Figure 4B



Serial No: 09 673,174
Inventor: Koprowski
Title: Production of Biomedical Peptides and Proteins in Plants
using Plant Virus Vectors

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Western Analysis and Coomassie Staining of NF1/RSV

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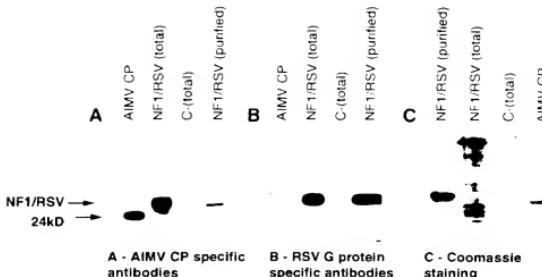


Figure 5

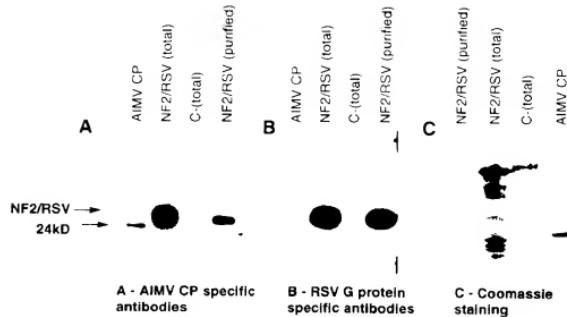


Serial No.: 09/673,174

Inventor: Koprowski

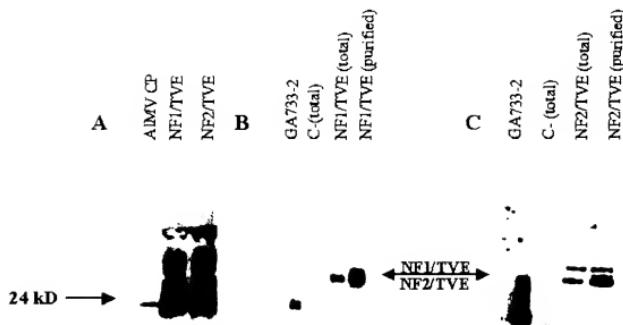
Title: Production of Biomedical Peptides and Proteins in Plants
using Plant Virus Vector

Western Analysis and Coomassie Staining of NF2/RSV



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Figure 6



A- AIMV CP specific antibodies

B and C- GA733-2 Specific antibodies

Figure 8

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Inventor: Coprowski
Title: Production of Biomedical Peptides and Proteins in
using Plant Virus Vectors

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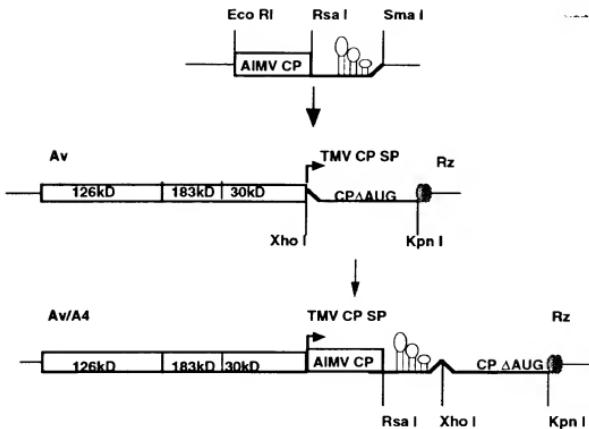


Figure 9A

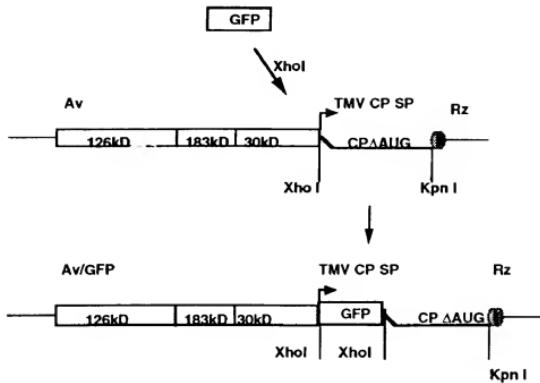
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Figure 9B

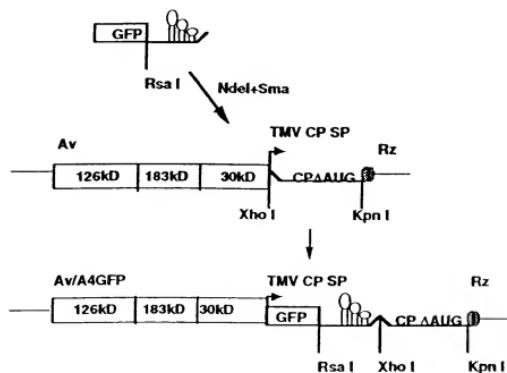
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Figure 9C

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Serial No.: 09/673,174
Dr. Koprowski
Title: Production of Biomedical Peptides and Proteins in Plants
using Plant Virus Vectors

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Detection of Full-Length CO17-1A Produced in Plants by ELISA

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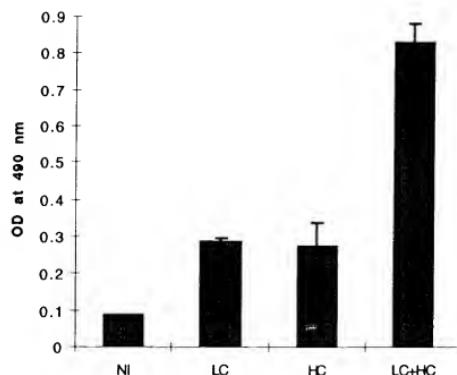


Figure 10



Serial No. 09:673,174

Attorney: Koprowski

Production of Biomedical Peptides and Proteins in Plants
using Plant Virus Vectors

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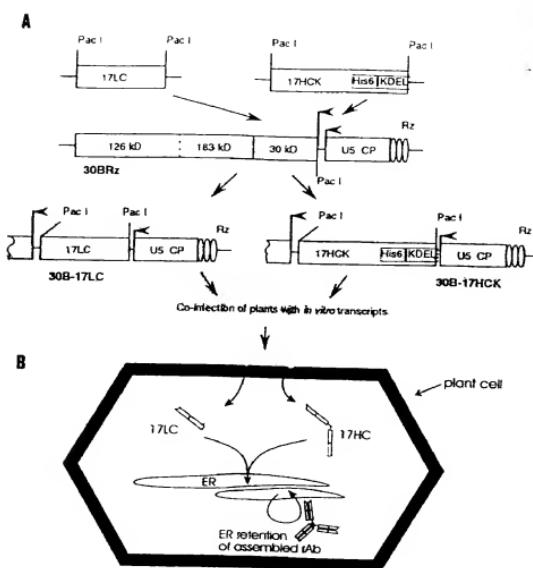


Figure 12



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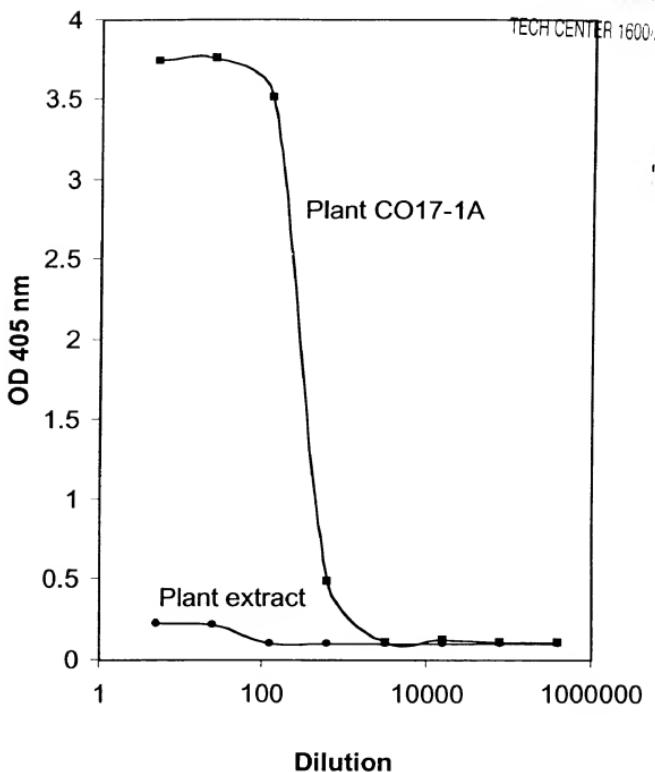
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Figure 13A



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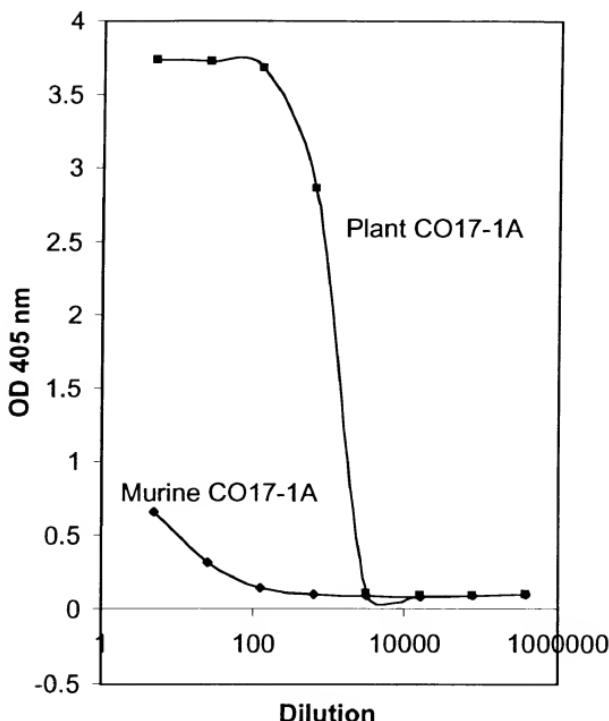
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Figure 13B



Patent No.: 6,534,770
Title: Production of Biologically Active Peptides and Proteins in Plants
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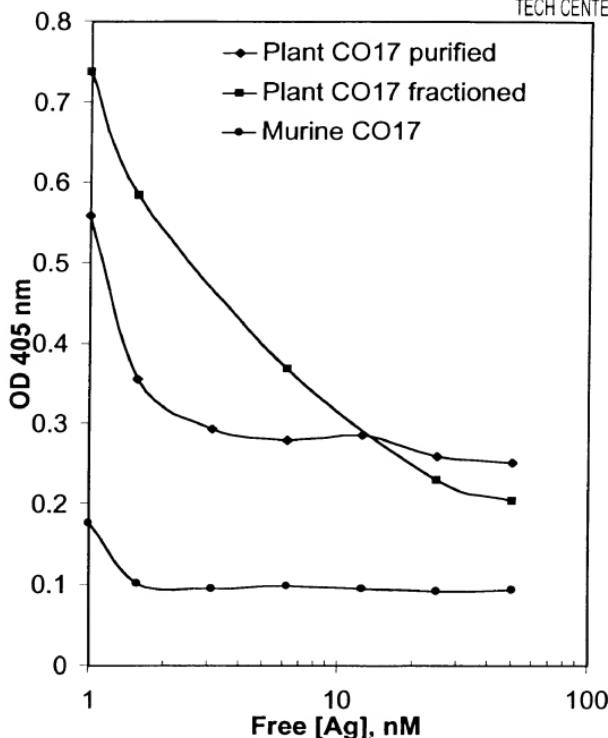


Figure 14



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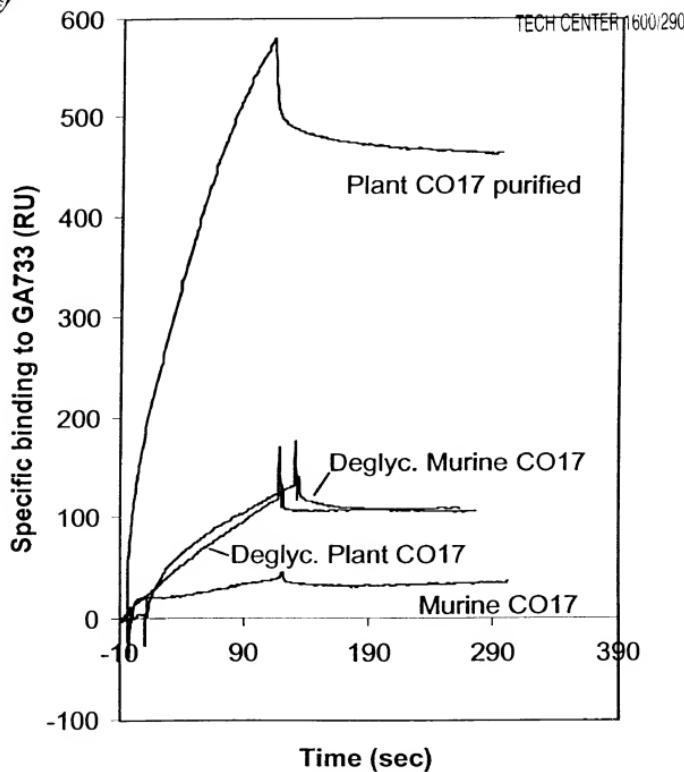


Figure 15

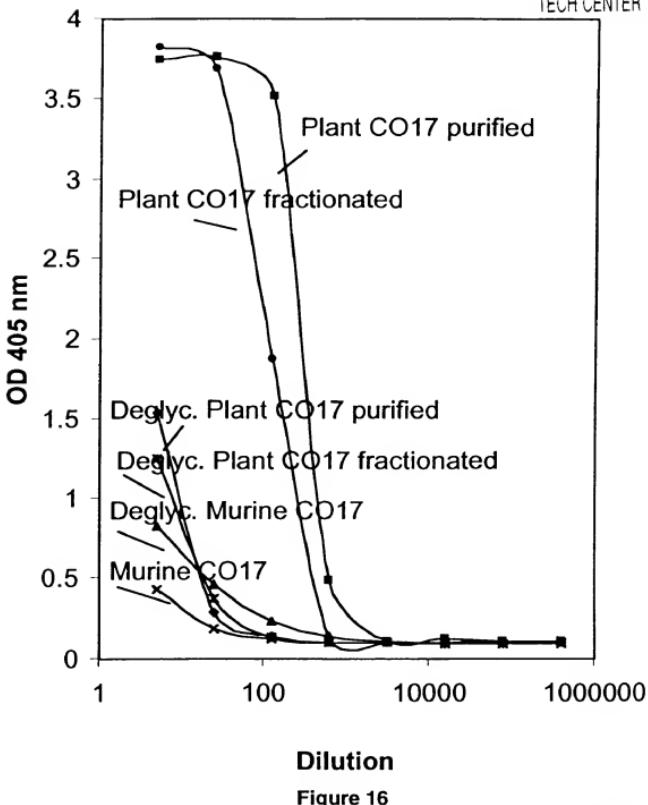
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Serial No.: 09 673,174
Inventor: Koprowski
Title: Production of Biomedical Peptides and Proteins in Plants
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Figure 16

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